Health Canada Santé Canada

Evaluation Report for Category L, Subcategory 1.1 Application

Application Number: 2024-5270
Application: Application Subject to the Protection of Proprietary Interests in Pesticide Data (PPIP) Policy - Equivalency/Data Compensation Assessment
Applicant: Life Scientific (Canada) Inc.
Product: GlyMax 540
Registration Number: 35747
Active ingredient (a.i.): Glyphosate (present as potassium salt)
PMRA Document Number: 3669030

Purpose of Application

The purpose of this application was to register the commercial-class end-use product, GlyMax 540, for use on terrestrial food and feed crops, based on a registered precedent product.

Chemistry Assessment

GlyMax 540 is formulated as a solution containing glyphosate at a concentration of 540 g/L, present as potassium salt. This end-use product has a density of 1.35 g/cm^3 and a pH of 4.7. The chemistry requirements for this product have been fulfilled.

Environmental Assessment

The uses for GlyMax 540 are within those registered for the precedent product. Therefore, the risk is acceptable when GlyMax 540 is used in accordance with the label, which includes statements to mitigate risks to the environment.

Health and Value Assessments

Health and value assessments were not required for this application.

Conclusion

The Pest Management Regulatory Agency has completed an assessment of the information provided, and has found the information acceptable to support the registration of GlyMax 540.

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References

None

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